

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	850	substrate and electrode and optical adj waveguide and trench	US-PGPUB; USPAT	OR	ON	2007/09/04 14:59
S2	204	substrate and electrode and optical adj waveguide and trench and mach adj zehnder	US-PGPUB; USPAT	OR	ON	2007/09/04 15:00
S3	51	385/14.ccls. and substrate and electrode and optical adj waveguide and trench and mach adj zehnder	US-PGPUB; USPAT	OR	ON	2007/09/04 15:26
S4	3	385/14,16,40,129,39,131,132.ccls. and substrate and electrode and optical adj waveguide and trench and mach adj zehnder and (n+ n adj +)	US-PGPUB; USPAT	OR	ON	2007/09/05 06:40
S5	77	substrate and electrode and optical adj waveguide and trench and (n+ n adj +)	US-PGPUB; USPAT	OR	ON	2007/09/04 15:31
S7	23	385/14,40.ccls. and substrate and electrode and optical adj waveguide and trench and (n+ n adj +)	US-PGPUB; USPAT	OR	ON	2007/09/04 15:31
S8	3	("5535045" "5757985" "6122414").PN. OR ("7082237").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/04 15:46
S9	11	("4781424" "5119447" "5157744" "5359449" "5506925" "6084050" "6240221" "6356681" "6546161").PN. OR ("6823094").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/04 15:48
S10	40	("4763974" "4776657" "4932738" "4936644" "4936645" "5031235").PN. OR ("5119447").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/09/04 16:24
S11	1	385/14,16,40,129,39,131,132.ccls. and substrate and electrode and optical adj waveguide and trench and bridge and (n+ n adj +)	US-PGPUB; USPAT	OR	ON	2007/09/05 06:49
S12	5	385/14,16,40,129,39,131,132.ccls. and substrate and electrode and optical adj waveguide and microwave and bridge and (n+ n adj +)	US-PGPUB; USPAT	OR	ON	2007/09/05 06:57
S13	965	"385".clas. and gaas and algaas	US-PGPUB; USPAT	OR	ON	2007/09/05 06:58
S14	4	"385".clas. and gaas and algaas near7 (n adj + n+)	US-PGPUB; USPAT	OR	ON	2007/09/05 07:27
S15	13	"385".clas. and asymmetric near4 (co adj planar coplanar) same microwave	US-PGPUB; USPAT	OR	ON	2007/09/05 07:31
S16	16	{(US-20030118267-\$ or US-20030048975-\$ or US-20040052442-\$ or US-20060120655-\$).did. or (US-7082237-\$ or US-6823094-\$ or US-6122414-\$ or US-5119447-\$ or US-6718110-\$ or US-6226424-\$ or US-6204951-\$ or US-6163395-\$ or US-5875048-\$ or US-5347601-\$ or US-4776657-\$ or US-6973238-\$).did.	US-PGPUB; USPAT	OR	ON	2007/09/05 09:54
S17	15	S16 and (well trench)	US-PGPUB; USPAT	OR	ON	2007/09/05 09:54

S18	1	"7082237".pn.	US-PGPUB; USPAT	OR	ON	2007/09/05 11:06
S19	2	"6809856".pn.	US-PGPUB; USPAT; USOCR: FPRS; EPO: JPO; DERWENT; IBM_TDB	OR	ON	2008/05/06 10:52
S20	2	"20040070817"	US-PGPUB; USPAT; USOCR: FPRS; EPO: JPO; DERWENT; IBM_TDB	OR	ON	2008/05/06 10:58
S22	10012	diode same waveguide	US-PGPUB; USPAT	OR	ON	2008/05/07 12:47
S23	8342	diode same waveguide and optic\$3 near5 waveguide	US-PGPUB; USPAT; USOCR: FPRS; EPO: JPO; DERWENT; IBM_TDB	OR	ON	2008/05/07 12:48
S24	9	"2384570"	US-PGPUB; USPAT; USOCR: FPRS; EPO: JPO; DERWENT; IBM_TDB	OR	ON	2008/05/07 14:38
S25	1	"10577500"	US-PGPUB; USPAT; USOCR: FPRS; EPO: JPO; DERWENT; IBM_TDB	OR	ON	2008/05/07 15:11
S26	17	((US-20060120655-\$ or US-20030048975-\$ or US-20030118267-\$ or US-20040052442-\$).did. or (US-7082237-\$ or US-6823094-\$ or US-5119447-\$ or US-6122414-\$ or US-6718110-\$ or US-6226424-\$ or US-6204951-\$ or US-6163395-\$ or US-5875048-\$ or US-4776657-\$ or US-5347601-\$ or US-6973238-\$).did. or (GB-2384570-\$).did.	US-PGPUB; USPAT; DERWENT	OR	ON	2008/05/07 15:19
S27	2	S26 and n adj (+ doped)	US-PGPUB; USPAT; USOCR: FPRS; EPO: JPO; DERWENT; IBM_TDB	OR	ON	2008/05/07 15:19
S28	2	S26 and n adj ("+" doped)	US-PGPUB; USPAT; USOCR: FPRS; EPO: JPO; DERWENT; IBM_TDB	OR	ON	2008/05/07 15:19
S29	315	("385".clas. and "359".clas.) and electrode and (rf microwave micro adj wave radio adj frequenc\$4)	US-PGPUB; USPAT	OR	ON	2008/05/07 15:39

S31	49	("385".clas. and "359".clas.) and modulat \$3 and (rf microwave micro adj wave radio adj frequenc\$4) and n near3 (dop\$3 "+")	US-PGPUB; USPAT	OR	ON	2008/05/07 15:41
S33	0	("2006/0120655").URPNL	USPAT	OR	ON	2008/05/07 16:15

5/8/2008 4:24:01 PM

C:\Documents and Settings\csmith2\My Documents\EAST\Workspaces\10577500 (coplanar waveguide line).wsp